

'76

Oldforge®

TOOLS

TOOLS FOR THE MECHANIC

QUALITY TOOLS CORPORATION

SPRING ARBOR, MICHIGAN 49283

FACTORIES: SPRING ARBOR, MICHIGAN & NEW WILMINGTON, PENNSYLVANIA

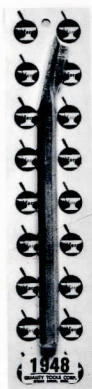


The **Oldforge** trademark is traditional in the Hand Tool Industry. Even though we are living in an era of modern technology, dealing in the Space Age with Atomic Power, Electronics and Automation, Mechanics still rely on a basic Hand Tool. Today, more than ever before, these tools must be skillfully designed and manufactured from the very finest steels available.

Quality Tools Corporation has been building such tools for over forty years and has an enviable reputation among the thousands of professional mechanics in the field. They have stamped their Seal of Approval on **Oldforge** products, and you too can place your confidence in the **Oldforge** brand. Two factories are now producing these tools, equipped with modern machinery and modern methods. These tools are sold through Jobbers and Distributors around the World.

We are proud of our products, which are produced by skilled craftsmen who are known as "Masters In Tool Craft."

We welcome any suggestions or ideas for new tools whereby mechanics can make repairs with more ease and speed. Because of our versatile equipment in both plants, we are prepared to supply special as well as standard tools.



Many **Oldforge** tools, including ALL Pneumatic Tools are skin packed on an attractive red, black and white display card. This merchandising stimulates sales, increases profits, encourages impulse-buying and reduces pilferage. The skin packed tools can be displayed on any pegboard or on the handsome **Oldforge** display board shown in this catalog. Our attention getting displays are proven salesmakers.



Oldforge tools are furnished in distinctive red folding boxes with red, black and white carton labels for instant identification of contents. These strong, attractive containers stack easily, provide excellent product protection, and improve inventory control. Up-to-the-minute packaging and colorful displays represent an important part of the aggressive **Oldforge** merchandising program.



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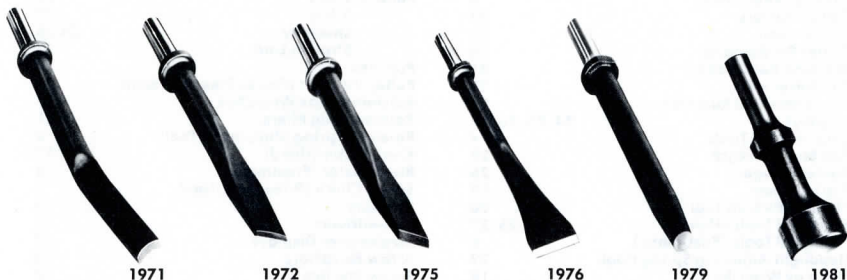
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Oldforge PNEUMATIC TOOLS

Oldforge PRODUCES A COMPLETE LINE OF PNEUMATIC TOOLS FOR SERVICE STATION, FRONT END, AND BODY SHOP USE — ALL .401 PARKER SHANK.

FOR CUTTING SHEET METAL, MUFFLERS, TAILPIPES, RIVETS, BOLTS, BODY PANELS — REMOVING AND INSTALLING RIVETS AND BUSHINGS — SCRAPING, PIERCING, PUNCHING — SPOT WELD AND BALL JOINT BREAKING.

GET THE RIGHT TOOL FOR THE RIGHT JOB.



MULTI-PURPOSE PNEUMATIC TOOLS

No. 1971 SPLITTING TOOL Slice through bushings, cylinder sleeves and muffler connections. Std. Pkg. 6

COLD CHISEL Cut bolts, nuts, tee angles or frame members. Every mechanic, whatever his trade, will find dozens of uses. (3) Lengths:

No. 1972 6" COLD CHISEL	Std. Pkg. 6
No. 1973 8" COLD CHISEL	Std. Pkg. 6
No. 1974 10" COLD CHISEL	Std. Pkg. 6

No. 1975 RIVET & BOLT CUTTER Shear Rivets and bolts in bumpers, grills, frames and brackets. Don't take the hazard of a blow torch. Std. Pkg. 6

No. 1976 SCRAPER Scrape gaskets, rust, undercoating and paint. Remove floor tile, plaster or roof coating. 1-1/8" wide blade is offset for hand clearance. 8-1/2" long. Std. Pkg. 6

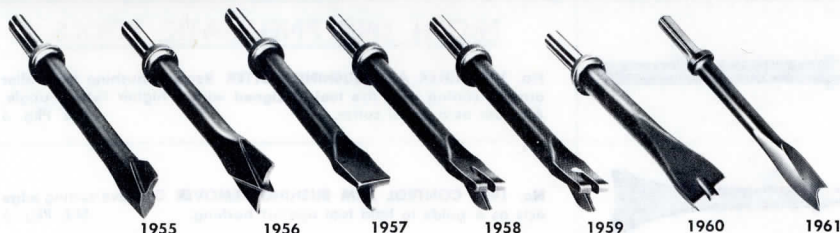
TAPER PUNCH Punch holes in sheet metal for entrance of screws or wires. Drive rivets or hinge pins. Use for peening or crimping bodies. Available in (3) point diameters.

No. 1977 SHARP POINT	Std. Pkg. 6
No. 1979 3/8" DIA. POINT	Std. Pkg. 6
No. 1980 1/2" DIA. POINT	Std. Pkg. 6

No. 1981 HAMMER For any hammering operation such as U-joints and ball joints. Also body forming work. Std. Pkg. 6

SEE PAGE 34 FOR ATTRACTIVE DISPLAY RACK!
AVAILABLE IN ATTRACTIVE DURABLE SETS. SEE PAGE 8.

ALL Oldforge PNEUMATIC TOOLS ARE SKIN PACKED



BODY SERVICE TOOLS

No. 1955 BODY RIPPER A favorite among the body service men. Cuts fast and clean short radius, thus eliminating added work in edging and welding. This is the well known **Oldforge** CURL-CUT. Std. Pkg. 6

No. 1956 DOUBLE-CUT BODY RIPPER Get twice the life with two cutting edges on this body service tool. Std. Pkg. 6

No. 1957 PANEL CUTTER The cut curls away on this fast cutting precision tool. Cut either straight or radius on body or door panels. Std. Pkg. 6

No. 1958 SLOTTED-STYLE PANEL CUTTER This style leaves a clean and smooth edge with the cut curling up through the slot. Std. Pkg. 6

No. 1959 SHEET METAL TRIMMER Not a Panel Cutter, but for use on lighter weight sheet metal. Use as an edger without stretch or distortion which eliminates much grinding. Std. Pkg. 6

No. 1960 SPOT WELD BREAKER An ideal tool for cutting weld spots. Also for cutting molding as well as rivets. Std. Pkg. 6

No. 1961 PANEL CUTTER This style especially good for tight cutting radius Cuts smooth and fast. Std. Pkg. 6

MUFFLER AND TAILPIPE TOOLS

No. 1965 MUFFLER & TAILPIPE REMOVER Separate telescoped tubing without damage to inner section. Std. Pkg. 6

No. 1966 "INSIDE" MUFFLER CUTTER Use the proper tool for these jobs. The design of the convex cutting edge fits the inside of the muffler. Std. Pkg. 6

No. 1967 "OUTSIDE" MUFFLER CUTTER The concave cutting edge of this tool is shaped to fit the outside of the muffler. Std. Pkg. 6

No. 1968 TAILPIPE CUTOFF TOOL The thin blade with sharp concave edge cuts off tailpipes with ease. Std. Pkg. 6

No. 1969 COMBINATION MUFFLER CUTTER Can be used either as an inside or an outside muffler cutter. Also adapted to many other ripping and cutting jobs. Std. Pkg. 6



SEE PAGE 8 FOR DURABLE SETS AND PAGE 34 FOR ATTRACTIVE DISPLAYS

ALL Oldforge PNEUMATIC TOOLS ARE SKIN PACKED

FRONT END PNEUMATIC TOOLS



No. 1990 IDLER ARM BUSHING CUTTER Remove bushing from idler arm by cutting with this tool, designed with a higher cutting angle. Also use as a panel cutter. Std. Pkg. 6



No. 1991 CONTROL ARM BUSHING REMOVER Concave cutting edge acts as a guide to hold tool against bushing. Std. Pkg. 6



No. 1992 INNER SHAFT BUSHING INSTALLER For G.M. cars. Tool has rim to guide the bushing squarely into place. Inside dia.: 1-7/16". Std. Pkg. 4



No. 1993 TIE ROD SLEEVE BREAKER Vibration of this tool breaks loose rust and corrosion from threads of tie rod assembly to permit easy adjustment or removal. Std. Pkg. 6



No. 1994 CONTROL ARM BUSHING INSTALLER The pilot on the end of the tool provides proper guidance to prevent slipping off of bushing. Std. Pkg. 4



No. 1995 TIE ROD SEPARATOR Use a fork with the correct width opening to do the job quickly and properly. Opening between jaws: 21/32" Std. Pkg. 4



No. 1996 BALL JOINT SEPARATOR Similar in design to our No. 1995, but designed to handle ball joints with a minimum of extra shock to the assembly. Opening between jaws: 15/16". Std. Pkg. 4



No. 1997 TAPER PUNCH This punch has a 1/8" diameter point for driving out pins and rivets. Std. Pkg. 6



No. 1998 SHOCK ABSORBER CHISEL A two-step chisel with two effective cutting edges for removing shock absorber nuts. Std. Pkg. 6

SEE PAGE 8 FOR DURABLE SETS AND PAGE 34 FOR ATTRACTIVE DISPLAYS

ALL Oldforge PNEUMATIC TOOLS ARE SKIN PACKED

HEAVY DUTY .498

PARKER TAPER SHANK

THESE RUGGED TOOLS ARE RECOMMENDED WHEREVER TOUGH JOBS ARE FOUND AND AIR HAMMERS WITH .498" CHISEL SHANK OPENING ARE USED. MANY FLEETS, TRUCK SERVICE SHOPS, TRUCK BODY REBUILDERS, FRONT-END SHOPS, OFF THE ROAD EQUIPMENT AND WRECKING YARDS USE THE .498" OPENING HAMMER FOR THIS HARDY WORK.

.498" SHANK SIZE PNEUMATIC TOOLS

	No. H-1972 COLD CHISEL 6"	No. H-1975 RIVET AND BOLT CUTTER	
	Std. Pkg. 4	Std. Pkg. 4	
	No. H-1976 WIDE CUTTING CHISEL	No. H-1980 STRAIGHT PUNCH 1/2" DIAM.	
	Std. Pkg. 4	Std. Pkg. 4	
	No. H-1981 1 1/4" DIAM. HAMMER	No. H-1990 BUSHING CUTTER	
	Std. Pkg. 4	Std. Pkg. 4	
	No. H-1993 U-JOINT AND TIE ROD TOOL	No. H-1995 TIE ROD SEPARATOR 21/32"	
	Std. Pkg. 4	Std. Pkg. 4	
	No. H-1996 BALL JOINT SEPARATOR 15/16"	No. H-1997 TAPERED PUNCH 3/16" POINT	
	Std. Pkg. 4	Std. Pkg. 4	

ALL Oldforge

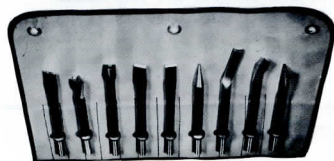
PNEUMATIC TOOLS ARE SKIN PACKED



7320



7321



7322

No. 7320 FOUR BASIC PNEUMATIC TOOLS This popular assortment is intended for the serviceman who needs a limited number of versatile pneumatic tools. Std. Pkg. 1 Set
Set consists of:

- No. 1965 Muffler-Tailpipe Remover
- No. 1971 Splitting Tool
- No. 1972 Cold Chisel - 6"
- No. 1975 Rivet and Bolt Cutter

No. 7321 PNEUMATIC TOOLS FOR MUFFLER-TAILPIPE A set of tools designed for the shop that specializes in muffler-tailpipe work.

Std. Pkg. 1 Set

Set consists of:

- No. 1965 Muffler-Tailpipe Remover
- No. 1966 Inside Muffler Cutter
- No. 1967 Outside Muffler Cutter
- No. 1968 Tailpipe Cutoff Tool

No. 7322 SET OF NINE ESSENTIAL PNEUMATICS
An all around assortment that will handle a wide range of pneumatic work and a perfect starter for a complete set of tools. Std. Pkg. 1 Set

Set consists of:

- No. 1955 Body Ripper
- No. 1957 Panel Cutter
- No. 1958 Slotted Style Panel Cutter
- No. 1959 Sheet Metal Trimmer
- No. 1965 Muffler-Tailpipe Remover
- No. 1971 Splitting Tool
- No. 1972 Cold Chisel - 6"
- No. 1975 Rivet and Bolt Cutter
- No. 1997 Taper Punch 1/8" Point

PNEUMATIC ACCESSORIES



1988



2052



2053

No. 1988 RETAINER SPRING

Fits all .401 Dia. Shank Pneumatic Tools.

Spring gives you positive protection against dangerous accidental shank release. Interlocking design grips the shank tighter as hammering force increases, but still lets you snap shanks in or out faster than ever before. Skin Packed

No. 2052 AIR REGULATOR

A simple mechanical device.

- Positive power control.
- Assures correct air pressure for most efficient use of Air Hammer.
- Fits both Standard and Heavy Duty Tools.

Skin Packed

No. 2053 SAFETY CHUCK

An improved chisel holder that replaces conventional method of retaining pneumatic tools.

- Prevents accidents, locks Chisel firmly in place.
- Enables Chisels to be changed quickly.
- Fits all Hammers.

Skin Packed

AIR HAMMERS

Oldforge pneumatic hammers, available in two sizes, accelerate to 3500 strokes per minute and practically double the striking force of any air pressure. Most pneumatic tools and accessories interchange readily with **Oldforge** hammers.

Recommended air pressure: 90 to 150 P.S.I

Air intake thread: 1/4"

Recommended hose size: 3/8"

Average air consumption: 4 C.F.M.

For .401 Parker Shank Pneumatic Tools.



No. 1950 For fast removal of tailpipes and mufflers.

Also used for panel cutting, body forming, piercing, scraping, removing and installing bushings and rivets, and many other uses in garages, service stations and body shops. Hammer comes complete with one No. 2053 Safety Chuck.

Overall length 5 1/2"

Std. Pkg. 1

No. 1951 For heavy duty mechanical work.

This tool is designed for cutting rivets off ball joints, king pins, universal joints and shackle pins, and for punching, ripping, weld breaking, shearing, driving, and other jobs that require extra power. Complete with one No. 2053 Safety Chuck and one 2052 Regulator.

Overall length 7 1/2"

Std. Pkg. 1

SEE SUPPLEMENT NO. 70-3-5-72 FOR CURRENT AIR HAMMER SPECIALS.

SANDER AND DRILL



No. 2056 High Torque Power Drill 3/8" Cap.

Planetary gear reduction system

Less than 2 3/4 lbs.

Spark free

No electric shock hazard

Drill holes in any thickness of metal, fibre or wood

Average air consumed 4 CFM



No. 2057 High Speed Sander & Drill

● DRILLS

Trigger control valve gives variable speeds 500 to 22,000 RPM

● SANDS

Average air consumed 4 CFM

● HONES

Work can be done in a fraction of the time of the old style sanders

● GRINDS

Just right for touch-up, feather edging and production sanding

● BRUSHES

No gears, vane rotor only moving part

Lightweight 1 3/4 lbs.

Oldforge SCREWDRIVERS have been manufactured of the finest materials for over 50 years. Forged alloy blades of chrome vanadium steel. Heat treated for long life. Translucent Oldforge red, four fluted handles for comfortable grip. Extremely tough, fire and shock resistant, these handles are easy on the mechanic's hands.

Phillips—Plastic Handle



*Indicates Stubby Handle

Part No.	Point Size	Blade Length	Overall Length	Standard Package
5002P	#0	1-1/2	3-1/2	12
5103P*	#1	3	6	12
5201P	#2	1	3-1/4	12
5202P*	#2	1-1/2	3-3/4	12
5204P	#2	4	7-7/8	12
5208P	#2	8	11-7/8	12
5212P	#2	12	15-7/8	1
5218P	#2	18	21-7/8	1
5306P	#3	6	10-1/4	12

Square Shank—Plastic Handle



*Indicates Stubby Handle

Part No.	Stock	Blade Length	Overall Length	Standard Package
5502	1/8	2	4-1/4	12
5506	1/8	6	8	12
5603	3/16	3	6-1/4	12
5606	3/16	6	9-1/4	12
5701*	1/4	1	3-1/4	12
5704	1/4	4	8	12
5706	1/4	6	10	12
5716	1/4	16	20*	1
5724	1/4	24	28	1
5806	5/16	6	10-1/4	12
5808	5/16	8	12-1/4	12
5908	3/8	8	12-1/4	12
5916	3/8	16	22	1
6019	1/2	19	25	1

Lineman's—Plastic Handle



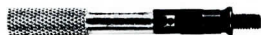
Part No.	Stock	Blade Length	Overall Length	Standard Package
5706L	1/4	6	12	12
5806L	5/16	6	12	12

Offset—Slotted Style



Part No.	Stock	Bit Width	Length	Standard Package
6921	3/16	5/32	3	6
6923	3/16	5/32	4	6
6924	1/4	1/4	4-1/4	6
6925	5/16	5/16	5	6
6926	3/8	3/8	6	6

Screw Starters



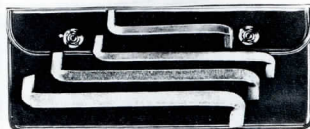
Part No.	Description	Length	Standard Package
6935	Aluminum	2-1/2	Skin Packed
6936	Aluminum	5	Skin Packed
6937	Aluminum	9	Skin Packed
6940	Nylon	2-1/2	Skin Packed
6941	Nylon	6	Skin Packed
6942	Nylon	9	Skin Packed

SEE PAGE 37 FOR FREE
SCREWDRIVER
MERCHANDISING DISPLAYS

MECHANICS FIND IT CONVENIENT TO PURCHASE MANY **Oldforge** TOOLS IN SETS. EACH ASSORTMENT SHOWN ON THIS PAGE WAS CAREFULLY SELECTED TO FILL A SPECIFIC NEED, AND EACH HAS PROVED ITS POPULARITY. THE SETS ARE FURNISHED IN ATTRACTIVE, DURABLE LEATHERETTE OR PLASTIC CASES AND ARE AN EFFECTIVE MEANS OF INCREASING TOOL SALES VOLUME.

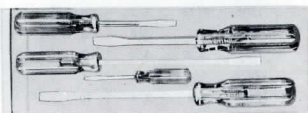
No. 7333 OFFSET SCREWDRIVERS These four tools are made from square alloy stock, offset at 45 degrees. Skin Packed
Set consists of:

6921 6923 6924 6925



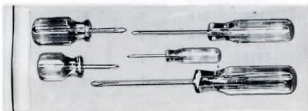
No. 7340 SCREWDRIVERS—SQUARE SHANK Five very popular sizes of straight screwdrivers are assembled in this assortment.
Set consists of: Std. Pkg. 1 Set

5502 5603 5606 5704 5706



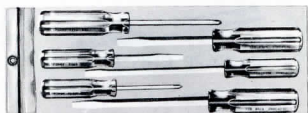
No. 7342 SCREWDRIVERS—PHILLIPS The five tools in this group include the most-used numbers of our Phillips head screwdrivers.
Set consists of: Std. Pkg. 1 Set

5002P 5201P 5103P 5202P 5204P



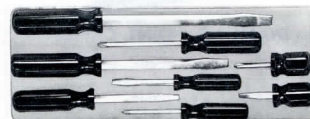
No. 7345 SCREWDRIVERS—COMBINATION Square Shank and Phillips. Six popular sizes of both types. Ideal for automotive or general use.
Set consists of: Std. Pkg. 1 Set

5103P 5603 5704
5204P 5606 5706



No. 7346 SCREWDRIVERS—COMBINATION Square Shank and Phillips Set contains five popular sizes of the square shank screwdrivers and three most-used Phillips head screwdrivers. A full range of screwdrivers for every possible use in automotive or general use. This set is packaged in an attractive vinyl kit. Std. Pkg. 1 Set

Set consists of:
5103-P 5603 5806
5202-P 5701 5908
5204-P 5704



SEE PAGE 10 FOR SPECIFICATIONS ON INDIVIDUAL TOOLS.

Oldforge PUNCHES AND CHISELS ARE FORGED FROM THE FINEST ALLOY TOOL STEEL. SKILLFULLY CONTROLLED HEAT TREATING ASSURES RIGHT DEGREE OF HARDNESS AND TOUGHNESS THROUGHOUT. FINISH IS CADMIUM PLATING EXCEPT WHERE INDICATED.



COLD CHISEL

NO.	STOCK	CUT	LGTH.
1205	5/16	5/16	5
1305	5/16	3/8	5
1406	3/8	7/16	6
1506	7/16	1/2	6
1606	1/2	5/8	6
1707	5/8	3/4	7
1707B	5/8	3/4	7
1718B	5/8	3/4	18
1808	3/4	7/8	8
1808B	3/4	7/8	8
1814B	3/4	7/8	14
1908	7/8	1	8
1908B	7/8	1	8
1918B	7/8	1	18
1924B	7/8	1	24



CAPE CHISEL

NO.	STOCK	CUT	LGTH.
1931	3/8	1/4	6
1932	1/2	5/16	6



DIAMOND POINT CHISEL

NO.	STOCK	CUT	LGTH.
1935	3/8	3/16	6
1936	1/2	1/4	6

SEE PAGE 13 FOR
CHISEL & PUNCH SETS.



GOUGE CHISEL

NO.	STOCK	CUT	LGTH.
1938	3/8	1/4	6



RIVET BUSTER CHISEL

NO.	STOCK	CUT	LGTH.
1940B	5/8	3/4	12



CENTER PUNCHES

NO.	STOCK	PT. DIA.	LGTH.
2902	5/16		4
2903	3/8		5
2904	1/2		5



STARTER PUNCHES

NO.	STOCK	PT. DIA.	LGTH.
2910	5/16	1/16	4-1/2
2911	5/16	1/8	4-1/2
2912	3/8	3/16	5
2913	1/2	1/4	6
2914	5/8	5/16	7



DRIVE PIN PUNCHES

NO.	STOCK	PT. DIA.	LGTH.
3004	5/16	1/16	4
3104	5/16	3/32	4
3204	5/16	1/8	4
3304	5/16	5/32	4
3306	5/16	5/32	6
3406	3/8	3/16	6
3506	3/8	7/32	6
3606	3/8	1/4	6
3707	1/2	5/16	7
3807	1/2	3/8	7



TAPER PUNCHES

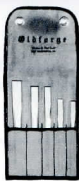
NO.	STOCK	PT. DIA.	LGTH.
4006	1/4	1/16	6
4108	5/16	1/8	8
4208	3/8	5/32	8
4214	5/8	5/32	14
4308	3/8	3/16	8
4408	1/2	7/32	8
4511	5/8	1/4	11
4516	5/8	1/4	16
4612	3/4	5/16	12
4710B	3/4	3/8	10
4714B	3/4	3/8	14
4818B	3/4	1/2	18
4918B	7/8	5/8	18

"B" INDICATES
BLACK FINISH

SEE PRICE LIST FOR
STANDARD PACKAGES
OF PUNCHES AND
CHISELS



7301



7302

No. 7301 COLD CHISEL SET A basic chisel set with cut-size range from 7/16" to 7/8".
Set consists of: Std. Pkg. 4 Sets

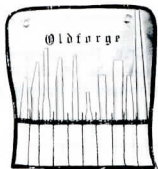
1406	1606	1707	1808
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No. 7302 COLD CHISEL SET A well-balanced assortment of cold chisels with cut-size ranging from 5/16" to 5/8".
Set consists of: Std. Pkg. 6 Sets

1205	1305	1406	1506	1606
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7304



7306

No. 7304 PUNCH & CHISEL SET Our most popular small set contains 5 of the most-used chisels and punches.

Set consists of: Std. Pkg. 6 Sets

1406	1606	2903	2912	3304
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No. 7306 CHISEL & PUNCH SET Ten tools that mechanics use daily. Handle a wide variety of jobs. Std. Pkg. 4 Sets

Set consists of:

1305	1506	1935	1938	2903
2912	3304	3506	4108	4408



7307



7310

No. 7307 ESSENTIAL CHISELS & PUNCHES The most complete set of cutting and punching tools that Oldforge offers. A total of 14 top-quality items. Std. Pkg. 1 Set

Set consists of:

1406	1606	1707	1808	1931
1932	1936	1938	2903	2914
3406	3606	4108	4408	

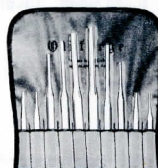
No. 7310 PIN PUNCH SET The five drive pin punches that are more often used than any other sizes. Std. Pkg. 6 Sets

Set consists of:

3204	3306	3406	3606	3707
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7311



7312

No. 7311 MIDGET DRIVE PIN SET A vestpocket set especially useful for carburetor and generator work. Four sizes of drive pin punches and one taper punch. Std. Pkg. 6 Sets

Set consists of:

2910	3004	3104	3204	3304
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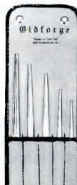
No. 7312 COMPLETE DRIVE PIN SET The mechanic who purchases this set gets a complete range of pin punches from 3/32" to 3/8", plus a starter punch and a center punch. An invaluable assortment for any garage. Std. Pkg. 4 Sets

Set consists of:

2902	2911	3104	3204	3306
3406	3506	3606	3707	3807



7315



7316

No. 7315 LONG TAPER PUNCH SET A selection of five long and extra-long-taper punches with point sizes ranging from 1/8" to 5/16". Std. Pkg. 2 Sets

Set consists of:

4108	4208	4408	4511	4612
------	------	------	------	------

No. 7316 TAPER PUNCH SET Our standard group of taper punches has been a best-seller for many years.

Set consists of: Std. Pkg. 6 Sets

4006	4108	4208	4308	4408
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No. 1001 UPHOLSTERY CLIP REMOVER Removes upholstery panel clips on car doors. Comfortable Plastic Handle. Bright Lustre Plate. Skin Packed



No. 1003 DOOR HANDLE TOOL Plier type—Long thin jaws roll out spring clips on door handles. For GM and Ford cars. Made of High Grade Spring Steel. Bright Lustre Plate. Skin Packed



No. 1004 DOOR HANDLE TOOL This newly designed tool is for quick removal of door handle spring clips. Push forward and spring clip is removed, however clip is retained in handle for easy reinstallation. Bright Lustre Plate. Skin Packed



No. 1008 PANEL CUTTER Turns in short radius to cut complex shapes. Blade offset for clearance. Hot forged of Alloy Steel. A fast cutting hand body tool. Bright Lustre Plate. Skin Packed



No. 1010 HOOK TOOL Remove rubber seals or weatherstripping. Pick out broken glass from window channels. Remove Hog rings on Seat Covers. Pull cotter keys or snap rings. This versatile Hook Tool is a Must in a Mechanic's Tool Box. Forged Alloy Blade-Plastic Handle. Black Blade. Skin Packed



AWL Used by body service men, machinists, tinnermen, upholsterers, die-makers, and a host of other workmen. Shank is hot-forged, polished on the long, thin taper to a sharp point. Tough and durable plastic handle. Shank is of bright lustre plate. Skin Packed

	Stock	Length
No. 1012	7/32	2-1/2
No. 1013	5/16	4
No. 1013S	5/16	4-3/4
No. 1014	3/8	5



No. 1018 BODY DENT REMOVER Removes body dents from the outside by either punching or drilling a hole in the deepest part of the dent. Insert hook or self threading screw at tip of tool. A few light raps with the 2-1/2 lb. sliding hammer returns the metal to its original position. Shaft size: 1/2" x 15-9/16" long. Cadmium & Black Oxide Finish. Std. Pkg. 1



No. 1018H JAW ATTACHMENT For use with our No. 1018 for quick removal of gears, bushings, retainers, cups etc. A very versatile tool for many applications. Black Finish. Std. Pkg. 1

No. 1030 BRAKE ADJUSTING TOOL A short length tool, which is needed for many models. Bright Lustre Plate. Skin Packed



No. 1031 BRAKE ADJUSTING TOOL Most universal and popular model. Forged at proper angle with one end ground tapered for easy access. Bright Lustre Plate. Skin Packed



No. 1032 BRAKE ADJUSTING TOOL Concave ends work without slipping, on cars having narrow type of adjusting nut. Bent to clear Body and Frame. Bright Lustre Plate. Skin Packed.



No. 1033 BRAKE ADJUSTING TOOL For models with rubber plugs, insert prong under plug, leave it securely held between prongs while adjusting blade with lever end of tool. Bright Lustre Plate. Skin Packed.



No. 1034 BRAKE ADJUSTING TOOL Offset end for Corvair, Chevy II and others. Long blade is offset to clear obstructions. Bright Lustre Plate. Skin Packed



BRAKE SPRING PLIERS Three models available. Remove and install brake springs on majority of cars and trucks. Forged from Alloy Steel and Heattreated for long wear. Designed with narrow points for in-line pull on springs. Bright Lustre Plate.

No. 1039 Universal type. 12" long. Skin Packed

No. 1040 Same as No. 1039 with special socket for Bendix brakes. 12" long. Skin Packed

No. 1041 Truck style. Same features as the No. 1039 with more rugged construction. 19" long Std. Pkg. 1



No. 1044 BRAKE SHOE RETAINING SPRING TOOL For removing and replacing dish type washer of washer and spring assembly. Knurled cup securely grips washer. Notched for washers with ears. Plastic handle. Bright Lustre Plate. Skin Packed



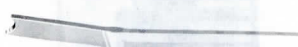
No. 1045 BRAKE SPRING TOOL Use special socket for removing Return Spring and newly designed end for replacing spring. Bright Lustre Plate. Skin Packed



MUFFLER TOOLS

TAILPIPE REMOVERS A few light blows, and the muffler and tailpipe are ready to slip apart. The "curl-cut" method is quick and positive. Tools also cut all kinds of sheet metal.

No. 1945 Standard 1/2" stock, 10" long. Bright Lustre Plate. Skin Packed



No. 1947 MUFFLER & TAILPIPE REMOVER Rusted, corroded connections are no problem with this tool. Insert cutting edge between tailpipe and muffler nipple, and split open whichever is outside. Other part slips out easily. Comfortable handle. Bright Lustre Plate. Std. Pkg. 6



No. 1948 MUFFLER REMOVER An economical tool, expertly designed and constructed. Famous "curl cut" gives a clean, fast cut. Same basic design as No. 1947 but without handle. Bright Lustre Plate. Skin Packed



No. 1949 MUFFLER & TAILPIPE REMOVER This design, Patent No. 2,860,408, is exclusive with Oldforge. Safe, simple and fast. The special convex shaped blade is inserted between muffler nipple and tailpipe; a few sharp taps, and the rusted and frozen parts are separated. Bright Lustre Plate. Skin Packed





TWIST STYLE — BRIGHT LUSTRE FINISH

Oldforge twist style screw extractors are tapered with a left hand twist which tends to bite deeper into the drilled stud as the extractor is turned. The square shaft permits use of a wrench. Can be used to extract broken studs or screws.

No. 6951 7/32"-1/4" bolt size
No. 6952 5/16"-3/8" bolt size
No. 6953 7/16"-9/16" bolt size

No. 6954 5/8"-7/8" bolt size
No. 6955 7/8"-1-1/8" bolt size
No. 6956 1-1/8"-1-3/8" bolt size

CORRECT DRILL SIZE STAMPED ON EACH TOOL



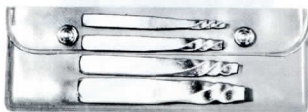
FLUTED STYLE — BLACK FINISH

Designed with a gradual taper and long flutes machined close to the cutting edges to permit a tight grip. All Oldforge Fluted Style Screw Extractors meet Government Specification No. GGG-E-936C.

No. 6961 1/4"-5/16" bolt size
No. 6962 3/8" bolt size
No. 6963 7/16" bolt size
No. 6964 1/2"-9/16" bolt size
No. 6965 5/8" bolt size

No. 6966 3/4" Bolt Size
No. 6967 7/8" Bolt Size
No. 6968 1"-1-1/8" Bolt Size
No. 6969 1-1/4"-1-3/8" Bolt Size

Sets



No. 7330 SCREW EXTRACTORS—TWIST TYPE A handy set of four extractors with dependable, tight-holding spiral flutes.

Set consists of:

Std. Pkg. 1

6951

6952

6953

6954



No. 7331 SCREW EXTRACTORS—STRAIGHT TYPE Set includes the four largest Straight Style Screw Extractors in a heavy durable pouch.

Set consists of:

Std. Pkg. 1

6966

6967

6968

6969



No. 7332 SCREW EXTRACTORS—STRAIGHT TYPE Five extractors with sharp undercut edges to provide solid grip in studs, set screws, pipe and Alemite fittings.

Std. Pkg. 1

6961

6962

6963

6964

6965

ALL Oldforge SCREW EXTRACTORS ARE FORGED FROM THE FINEST ALLOY TOOL STEEL. SKILLFULLY CONTROLLED HEAT TREATING ASSURES RIGHT DEGREE OF HARDNESS AND TOUGHNESS THROUGHOUT. TWISTED STYLE EXTRACTORS ARE CADMIUM PLATED WHERE THE FLUTED STYLE EXTRACTORS ARE BLACK OXIDED.

HOLLOW SHAFT NUT DRIVERS

LONG WEAR SOCKETS - TOUGH, SHOCK RESISTANT HANDLE
EXTRA CLEARANCE OF HOLLOW SHAFTS

No.	Handle Diameter & Length	Hex Size	Overall Length	Handle Color
7170	1" x 3 3/8"	3/16"	6 1/2"	BLACK
7171	1" x 3 3/8"	1/4"	6 1/2"	RED
7172	1" x 3 3/8"	5/16"	6 1/2"	AMBER
7173	1" x 3 3/8"	11/32"	6 1/2"	GREEN
7174	1" x 3 3/8"	3/8"	6 1/2"	BLUE
7175	1" x 3 3/8"	7/16"	7"	BROWN
7176	1" x 3 3/8"	1/2"	7"	ORANGE

ALL NUT DRIVERS ARE SKIN PACKED



NUT DRIVER SETS

No. 7335 HANG UP KIT An ideal kit for the workbench. Contains the following drivers:

7170 7171 7172 7173 7174 7175 7176

Std. Pkg. 1



RATCHETING BOX WRENCHES

SKIN PACKED

No.	Size	Opening	Head Thickness	Length
2110	1/4" x 5/16"	SINGLE HEX	3/8"	4 1/4"
2111	3/8" x 7/16"	SINGLE HEX	3/8"	5 1/2"
2112	1/2" x 9/16"	SINGLE HEX	1/2"	6 3/4"
2113	5/8" x 11/16"	DOUBLE HEX	1/2"	8"
2114	5/8" x 3/4"	DOUBLE HEX	1/2"	8"
2115	11/16" x 13/16"	DOUBLE HEX	1/2"	9 1/4"
2116	3/4" x 7/8"	DOUBLE HEX	1/2"	9 1/4"



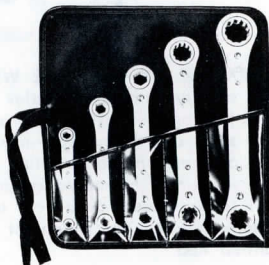
RATCHETING BOX WRENCH SETS

No. 7336 3-Piece Set. Consisting of 2111, 2112 and 2113 with durable plastic kitbag.

No. 7337 5-Piece Set. Consisting of 2110, 2111, 2112, 2113 and 2116 with durable plastic kitbag.

No. 7338 7-Piece Set. Consisting of all seven Ratchet Wrenches listed above in durable plastic kitbag.

Std. Pkg. 1



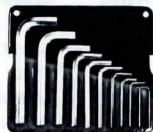
Oldforge Hex Key Wrenches are made of special analysis steel. They are heat treated under careful laboratory supervision assuring maximum resistance to torque stresses.



No. 2125-9 PIECE SET 5/64"-1/4" Short Arm Series. Includes 7/64" and 9/64". Brite plated. Vinyl snap button kit.

Set includes:

5/64	1/8	3/16
3/32	9/64	7/32
7/64	5/32	1/4



No. 2126-11 PIECE SET .050"-3/8" Short Arm Series. Handy vinyl kit bag for storage.

Set includes:

.050	3/32	3/16	5/16
1/16	1/8	3/32	3/8
5/64	5/32	1/4	

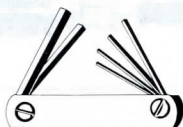


No. 2127-9 PIECE SET 5/64"-3/8" Long Arm Series. Brite plated wrenches. Furnished in handy vinyl kit bag.

Set includes:

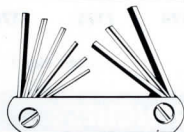
5/64	3/32	1/4	5/16
1/8	5/32	3/8	
3/16	7/32		

POCKET HEX KEY WRENCH SETS



No. 2133-HEAVY DUTY HEX KEY WRENCH SET Six popular size wrenches—1/8" to 5/16"—fastened in a sturdy plated steel frame.

Skin Packed



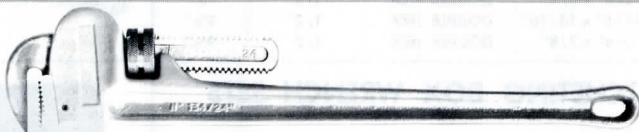
No. 2132-POCKET HEX KEY WRENCH SET Contains 9 wrenches from .050" through 3/16" including popular 7/64" and 9/64" sizes. Meets Federal specifications. Sturdy plated steel frame.

Skin Packed



No. 2129-10 PIECE METRIC Millimeter sizes 1.27 through 10mm. Packaged in attractive heavy duty vinyl kit.

HEAVY DUTY PIPE WRENCHES



DELUXE HEAVY DUTY PIPE WRENCHES are extremely high quality with cast handles of dustile iron. Floating hook jaw assures instant grip and easy release. Handy pipe scale and large, easy-to-spin adjusting nut offers fast, accurate one-hand setting to your pipe size. Moveable jaws are chrome-vanadium heat treated to 35 to 45 R.G. with teeth area heat treated to 52 to 56 R.G. I-Beam handle has convenient hole for hanging.

Painted Red.

Std. Pkg. 1

Part No.	Length	Pipe Capacity
2120 Skin Packed	8"	1/8" to 1"
2121	10"	1/8" to 1 1/2"
2122	14"	1/4" to 2"
2123	18"	1/4" to 2 1/2"

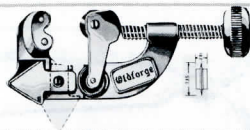
No. 7200 COPPER TUBING CUTTER Cuts hard or soft tubing from 1/8" to 1 1/8" O.D. Features rollers with flare cut-off groove, spare cutting wheel, fold away reamer and enclosed feed mechanism. Satin finish aluminum alloy body with tough plastic handle. Skin Packed

No. 7200-1 CUTTER WHEEL ONLY Std. Pkg. 10



No. 7201 COPPER TUBING CUTTER Designed to cut soft tubing from 1/8" to 1" O.D. Two rollers cut on an angle permit the mechanic to cut close to work. Tool steel cutter wheel assures quick, clean cut. Reamer blade fits flush against body when not in use—slides into position to remove burrs from I.D. of tubing. Chrome Plate. Skin Packed

No. 7201-1 CUTTER WHEEL ONLY Std. Pkg. 10



No. 7202 COPPER TUBE FLARING TOOL The seven threaded flaring dies accommodate all popular sizes (3/16" to 5/8") of soft tubing. Hinged type construction permits its use in close quarters. Large wing nuts and a sliding T-handle provide all necessary leverage; no wrench is required. The hardened center punch and floating cone produce an accurate 45° flare to assure a tight joint. Cadmium and black oxide finish. Std. Pkg. 1



No. 7203 DOUBLE FLARE TOOL Built to withstand the pressure necessary to double-flare soft steel tubing (.040 Wall). Five adaptors furnished (3/16-1/4-5/16-3/8-1/2). Will also produce a single flare. The alloy steel swivel is heat-treated, ground and chromed to reduce friction. Compressor yoke is forged and heat-treated. Cadmium and black oxide finish. Packed in attractive, durable Polyethylene box. Oil and grease resistant. Hinge guaranteed for life of box.



No. 7204 METRIC DOUBLE FLARE TOOL Manufactured similar to No. 7203. 5 most popular size adapters. 4.75mm, 5.00mm, 6.00mm, 8.00mm and 10.00 mm. Std. Pkg. 1

TUBE BENDERS For hand-bending tubing without distorting or collapsing it.

No. 7205 1/4" OD tube
No. 7206 5/16" OD tube
No. 7207 3/8" OD tube
No. 7208 1/2" OD tube

No. 7209 5/8" OD tube
No. 7210 Set of three small sizes.
No. 7211 Set of all 5 sizes.

Std. Pkg. 1

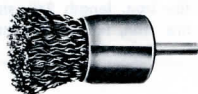


WIRE BRUSHES

HAND SCRATCH BRUSHES For fast removal of rust, solder, chips, dirt, grease, carbon and paint. Hardwood curved handle, overall length, 14".

No. 7008 3 rows x 19, 6" brushing area.
No. 7009 4 rows x 19, 6" brushing area.

Std. Pkg. 12
 Std. Pkg. 12



7010



7011

No.	Size	Shank Dia.	Type	Wire Size
7010	1"	1/4"	CRINKLED	.020

Made of tough, wear resisting music wire. Anchored in sturdy steel cup. Skin Packed

No.	Size	Shank Dia.	Type	Wire Size
7011	1 1/8"	1/4"	SPIRAL	.020

Heavy duty knot construction. High tensile strength steel wire. Knots held securely in steel cap. Skin Packed



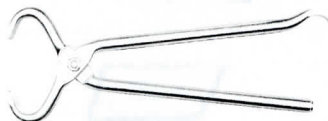
No. 7220 WHEEL WEIGHT PLIER This rugged plier is designed to grip wheel weights firmly (with or without a hole in the clip) and to remove them quickly and easily. Perfectly balanced hammer head drives clips into place with a few light blows. Tested and approved by hundreds of mechanics. End of handle is offset and flat to snap off wheel covers. Straight jaw style. Bright Lustre Plate. Skin Packed



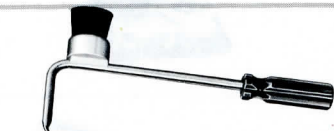
No. 7221 WHEEL WEIGHT PLIER Angle Jaw Model. Same features as No. 7220, above. Bright Lustre Plate. Skin Packed



No. 7222 GREASE CAP & DRUM PULLER Slip notched arm over the flange on grease cup, drop hinged jaw behind the flange, and slide cap off with light pressure to either side. Hook end can be used for removal of wheel covers or trim rings. Bright Lustre Plate. Skin Packed



No. 7223 GREASE CAP REMOVER The thin jaws of this powerful tool slip behind the grease cap. The wedge shape of the jaws forces the cap away from the hub. End of one handle is flat for quick removal of wheel covers. Bright Lustre Plate. Skin Packed



No. 7225 WHEEL COVER TOOL Two tools in one—removes and replaces hub caps easily. Saves time. No need to hunt for two different tools. Tip is correctly designed to get behind the edge of the wheel cover. Rubber head with the necessary weight is mounted on opposite side. Both hook and rubber head tire designed to prevent deforming or denting wheel covers which are made of light gauge metal. Furnished with molded plastic handle. Std. Pkg. 1



CURVED SPOON TIRE IRON: The broad blades avoid damage and bruises to tire. For passenger cars and trucks. Forged, heat treated and finished in black baked lacquer.

No. 7096 Curved spoon tire iron, length 18", stock 5/8".

No. 7097 Curved spoon tire iron, length 24", stock 5/8".

Std. Pkg. 1



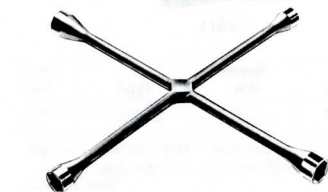
FLAT TYPE TIRE IRON: Can be used in conjunction with spoon tire iron for more efficiency. Forged, heat treated and finished in black baked lacquer.

No. 7098 Straight spoon tire iron, length 18", stock 5/8".

No. 7099 Straight spoon tire iron, length 24", stock 5/8".

No. 7100 Straight spoon tire iron, length 30", stock 5/8".

Std. Pkg. 1



STANDARD LUG WRENCHES. Famous for dependability in garages and service shops. Upset forged from fine grain steel. Bright finish.

No. 7101 Economy passenger car lug wrench, socket sizes 19mm, 3/4", 7/8", 13/16". Length 16 1/2", stock 9/16".

No. 7102 Deluxe passenger car lug wrenches, socket sizes, 3/4", 13/16", 7/8", 15/16". Length 22", stock 9/16". (3/4" socket will also fit 19mm wheel nut on foreign cars.) Polished sockets.

Std. Pkg. 1

CONVERTIBLE RETAINING RING PLIERS

For production jobs, inspection, maintenance, or service work the Convertible Plier may be your IDEAL TOOL. Oldforge's two sizes of convertible pliers, Nos. 7105 and 7106, will replace two standard fixed tip internal pliers and three external pliers.

No. 7105 CONVERTIBLE RETAINING RING PLIER has .038 dia. tips and is 5¾" long.

No. 7106 CONVERTIBLE RETAINING RING PLIER has .070 dia. tips and is 8" long.

Skin Packed



No. 7107 REPLACEABLE TIP SNAP RING PLIER SET

Three basic tip diameters will handle a wide variety of rings, both external and internal for shafts 3/8" to 1-1/4". Tip selection is made on the basis of the hole diameter in the lug of the ring. For most rings, the diameters will range from .035" to .078" dia., and tips are provided for the entire range.

CONTENTS: 1. Internal plier. 2. External plier. 3. Kit contained in plastic box. 4. Separate small plastic box for tip.

2 pairs 90° angle, .035 dia. tips, 2 pairs straight .045 dia. tip.

2 pairs 45° angle, .045 dia. tips, 2 pairs straight .060 dia. tips



CRIMPING TOOL

No. 7108 CRIMPING TOOL WITH PATENTED BOLT SLICER. Cuts and strips wire 22 to 10 gauge and crimps both insulated and non-insulated style terminals. Wire cutter has been placed at the tip of the tool to facilitate cutting in cramped quarters. The new, advanced design bolt slicer accommodates 6 sizes of bolts. Chrome plated for beauty and lasting durability.

Skin Packed



PLIERS

No. 7112 ECONOMY SLIP JOINT PLIER Drop forged alloy steel. Jaws are broached with deep, sharp, self-gripping teeth. Heat treated bolts with shear wire cutter. Satin finish with copper-nickel-chrome plating and red plastic grips that will resist water, acid, alkali solutions, grease, oil and chemicals. Full nose. Two gripping sections on teeth. Length 6½"

Skin Packed



No. 7113 SLIP JOINT PLIER High quality drop forged slip joint pliers made of fine alloy steel. Extra hard, deep, sharply cut teeth for good grip and long wear. Special jaw design, narrow for close work provides two gripping sections; one is extra wide for large objects, the other for small work. Hardened alloy steel bolt, shear wire cutter, knurled handles, full polished faces, nickel chrome plated. Length 7".

Skin Packed



No. 7116 POWER GRIP BATTERY PLIER Fixed joint self-gripping plier. Note the unique construction of this plier. Three sets of teeth engage the work giving additional holding power on round rods or worn battery bolts. Extra long, wide knurled handles and unique jaw construction make this plier the most comfortable to use and the tightest gripper of its type on the market. Machine cut hardened rivet. Chrome plated, jaws bright. Length 7½".

Skin Packed



Oldforge GEAR PULLERS

SPREADS FROM 4" TO 14"

REACHES FROM 3 1/2" TO 15"

ADJUSTABLE AND REVERSIBLE TYPES

2-JAW AND 3-JAW STYLES

ALLOY STEEL THROUGHOUT

DROP FORGED JAWS AND YOKES

PRECISION HEATTREATED

BUTTRESS THREADED CENTER SCREWS

THE RIGHT TOOL FOR ANY PULLING JOB IS AN **Oldforge** PULLER

TWO-JAW PULLERS

No. 2204 ADJUSTABLE GEAR PULLER

Spread	Reach	Center Screw
0" - 4"	3 1/2"	3/8" x 4 1/4"

This small but rugged gear puller can be used for removing magneto and generator bearing and gears. Ideal for electric motors and refrigerator applications and all light duty pulling.

Skin Packed

No. 2206 REVERSIBLE GEAR PULLER

Spread	Reach	Center Screw
0" - 6"	3 1/2"	5/8" x 6"

A very versatile puller, designed for maximum safety and utility. Reversible jaws, wide faces on one end and narrow faces on the other. For medium duty pulling. Can be used with No. 2533 Bearing Separator.

Skin Packed

No. 2207 ADJUSTABLE GEAR PULLER

Spread	Reach	Center Screw
0" - 7"	5 1/2"	5/8" x 6"

A middle-range puller, capable of handling every wide variety of jobs. Adjustable 2 position jaws offers a wide range.

Skin Packed

No. 2208 REVERSIBLE GEAR PULLER

Spread	Reach	Center Screw
0" - 8"	5 1/2"	3/4" x 7 1/2"

This puller is designed for heavy duty pulling for both automotive and industrial use. The jaws are reversible and one end has slots for cap screw pulling of tapped gears and pulleys. Can be used with No. 2535 Bearing Separator.

Std. Pkg. 1

No. 2210 ADJUSTABLE GEAR PULLER

Spread	Reach	Center Screw
0" - 10"	9"	3/4" x 7 1/2"

A rugged puller for heavy duty pulling. The adjustable 3 position jaws make it a multi-use tool for flywheel, gear and pulley removing.

Std. Pkg. 1

No. 2212 ADJUSTABLE GEAR PULLER

Spread	Reach	Center Screw
0" - 12"	11"	1 1/4" x 12"

Big and powerful, this tool is designed and built for heavy duty pulling. Drop forged jaws and yoke. Buttress center screw. Completely heat treated for long dependable service. Adjustable 2 position jaws for wide range.

Std. Pkg. 1

No. 2214 ADJUSTABLE GEAR PULLER

Spread	Reach	Center Screw
0" - 14"	15"	1 3/8" x 12"

Our largest puller similar to the 2212, but with increased reach and spread to handle the biggest pulling jobs. 3 position jaws offer a wide range for many different pulling jobs. Accurately heat-treated high grade steel throughout.

Std. Pkg. 1

Experienced mechanics demand **Oldforge** quality. These tools are forged and machined from alloy steel, precision heat-treated to provide maximum strength and durability. Each tool is Bright Lustré Plated with contrasting black oxide finish. Pullers with a 6" spread or more have buttress threads for extra pulling power.

ALL GEAR PULLERS INDIVIDUALLY BOXED OR SKIN PACKED
THREE-JAW PULLERS WITH SAME SPREAD AND REACH—SEE PAGE 23

THREE-JAW PULLERS

No. 2306 REVERSIBLE JAW PULLER



Spread	Reach	Center Screw
0" - 6"	3 1/2"	5/8" x 6"

This 3 jaw puller is built to the same size and capacity as the 2206 Gear Puller. The 3 jaws provide a 3 point grip and extra power many times needed to pull gears, pulleys and other parts.

Std. Pkg. 1

Use three jaw pullers where better balance and a more solid grip is needed. 3 jaws provide extra pulling power for tough pulling jobs.

No. 2308 REVERSIBLE GEAR PULLER



Spread	Reach	Center Screw
0" - 8"	5 1/2"	3/4" x 7 1/2"

This 3 jaw puller is built to the same size and capacity as the 2208 Gear Puller. The 3 jaws provide a 3 point grip for extra power many times needed on hard pulling jobs.

Std. Pkg. 1

No. 2307 ADJUSTABLE GEAR PULLER



Spread	Reach	Center Screw
0" - 7"	5 1/2"	5/8" x 6"

This 3 jaw puller is built to the same dimensions and capacity as the 2207 Gear Puller. The three jaws provide a 3 point grip and extra grip often needed on difficult pulling jobs.

Std. Pkg. 1

No. 2304 ADJUSTABLE GEAR PULLER

Spread	Reach	Center Screw
0" - 4"	3 1/2"	3/8" x 4 1/4"

This 3-jaw feature gives added stability where required. Same capacity and size as the 2204. Ideal for removing motor, magneto and generator bearings and gears.

Skin Packed

No. 2310 ADJUSTABLE GEAR PULLER



Spread	Reach	Center Screw
0" - 10"	9"	3/4" x 7 1/2"

This 3 jaw puller is built to the same size and capacity as the 2210 Gear Puller. This husky, 3 jaw puller makes a powerful tool for your roughest pulling jobs.

Std. Pkg. 1

"STRAIGHT-LINE" PULLERS

A completely New Puller Line of Unusual Design. "Straight-Line" Pullers are planned to do a wide range of jobs with fewer parts at less cost. All Jaws and Clevis Assemblies can be used on EITHER the 6 inch or 9 inch yoke. Jaws can be used for inside or outside pulling. Provide straight line pulling for a great number of uses. A turn of the knurled nut locks the clevis securely in place on the double cross arm. No springs to break or lose. A variety of jaws are available for many uses. Jaws can be quickly and easily interchanged. Patent No. 3,689,978



No. 2403

MEDIUM DUTY 6 INCH YOKE

2-JAW PULLER

WITH No. 2412 JAWS



No. 2405

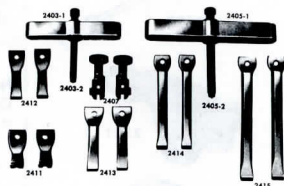
HEAVY DUTY 9 INCH YOKE

2-JAW PULLER

WITH No. 2414 JAWS

MEDIUM AND HEAVY DUTY PULLER SET No. 2400

NO.	DESCRIPTION	NO. REQ.
2403-1	6" Yoke - 2 Jaw	1
2403-2	Center Screw	1
2405-1	9" Yoke - 2 Jaw	1
2405-2	Center Screw	1
2407	Clevis Assy	2
2411	Cap Screw Jaw	2
2412	4 1/4" Jaw	2
2413	5 1/2" Jaw	2
2414	8 1/2" Jaw	2
2415	11" Jaw	2



No. 2400

Oldforge "STRAIGHT-LINE" PULLERS HAVE INTERCHANGEABLE PARTS

2501



No. 2501 TIE ROD SPREADER A powerful separating tool with tapered prongs. Made from a single piece of Alloy Heat-treated Drop Forging, built to withstand hard usage. Opening is 21/32". Length is 16". Std. Pkg. 1

2503



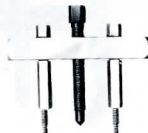
No. 2503 BALL JOINT SEPARATOR Placed between ball joint and steering knuckle, and given a few sharp blows with a hammer, this tool separates these stubborn parts with ease. Length: 11-7/8". Opening: 15/16". Std. Pkg. 1

2507



No. 2505 PITMAN ARM REMOVER For removing Pitman arms from shafts with a minimum of effort. Length 11-7/8". Opening 1-1/8". Std. Pkg. 1

2508



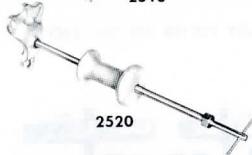
No. 2507 PITMAN ARM PULLER For the mechanic who prefers the safe and steady pull of a screw type puller, this tool eliminates the necessity of having several different tools for Pitman arms. It has a heavy duty center screw and a heat-treated yoke drop-forged from high grade alloy steel. New, heavy design of the yoke eliminates spreading and breakage. Skin Packed.

2511



No. 2508 STEERING WHEEL PULLER This tool is designed to pull steering wheels on all major makes of automobiles. The 5/8" x 4" center screw is equipped with a floating swivel, recessed to prevent damage to horn wire connections on Buick and Cadillac. Three sets of side screws provided: 3/8-16; 5/16-18; 5/16-24. Std. Pkg. 1

2513



No. 2511 TIMING GEAR PULLER A very handy tool for pulling not only timing gears, but fan pulleys, balancers, cam gears, and all other parts that have two tapped holes. The sturdy cross arm is 1" square, 6-1/2" long, and side screws are machined to handle two most used thread sizes: 3/8-16 and 5/16-18. Std. Pkg. 1

2520



No. 2513 HARMONIC BALANCER PULLER For removing balancers, pulleys, or any gears with tapped holes. Floating swivel prevents damage to shaft end and four slots in yoke permit tool to be used in either two or three-hole applications. Necessary side screws included: 3/8-24; 5/16-18; 3/8-16. Std. Pkg. 1

No. 2520 FLANGE TYPE AXLE PULLER The bolt circle range on this rugged puller is from 4-1/2" to 5-1/2", which will accommodate all major cars and all trucks with flange type axles. The arrangement of the slots in the yoke permits it to be used where the stud design has 4, 5, or 6 studs in the circle. An extra heavy sliding hammer makes short work of many difficult jobs. Std. Pkg. 1

2521



No. 2521 COMPACT YOKE A special, smaller yoke for removing axles from Compacts. It may be used with our No. 2520 or any slide hammer puller having a 5/8-18 threaded center rod. Std. Pkg. 1

2522



No. 2522 THREADED ADAPTOR To remove axles from Ramblers and Chrysler products except the Valiant and Dart, a threaded coupling is needed. This Adaptor has a center thread 5/8-18 to fit our No. 2520 Puller. One end has a 3/4-16 thread; the other end is threaded 7/8-14. Std. Pkg. 1

No. 2526 STUD REMOVER A compact and powerful tool that fits into hard-to-reach spots and loosens hard-to-turn studs. The tighter the stud, the more firmly it is gripped. All high grade heat-treated alloy steel. Std. Pkg. 1

No. 2529 BATTERY TERMINAL PULLER, JAW TYPE The sharp jaws engage either below or on sides of cable terminals and lift tightest terminals without damaging battery cases or posts. Center screw swivel makes it an effective puller for generator bearings and magnet gears. Skin Packed

BEARING SEPARATOR For removing generator gears, bearing cones, bearings, and similar parts that ordinary puller jaws cannot reach. Knife edges are flush on one side for easy pulling. Std. Pkg. 1

No. 2533 Capacity: 0" to 2 1/4". Use with Oldforge Puller No. 2206.

No. 2535 Capacity: 0" to 4 1/4". Use with Oldforge Puller No. 2208.

No. 2537 PILOT BEARING PULLER When working space is limited, this type of puller is needed for removal of flywheel pilot bearings from automobiles, trucks, and tractors. Only 7-1/2 inches long, the tool can also be used to pull bearings or bushings from generators and starters. Capacity: 1/2" to 1-1/2" I.D. Jaws for smaller bearings (3/8 to 1-3/8) are available. Skin Packed

No. 2538 PILOT BEARING PULLER, HAMMER TYPE Similar in design to our No. 2537 Puller. Turn the handle for quick adjustment, and the center rod spreads the forged steel jaws for a tight fit inside the bearing. A few light taps with the sliding hammer, and the bearing is removed. Same capacity as No. 2537, above. Std. Pkg. 1

No. 2540 PULLEY PULLER Designed to remove pressed-on 1 or 2-groove pulleys from alternators and power steering pumps. The #2540 has been redesigned to service the new high-performance alternators now being installed on some 1976 automobiles. The jaws can be positioned in two locations on the body to perform work on old alternators as well as new styles. The change eliminates the need for two tools to service alternators. Skin Packed

No. 2542 POWER STEERING PUMP PULLEY INSTALLER FOR FORD AND CHRYSLER This tool is specifically designed to install the pulley on Power Steering Pumps. Up to four tons of force is necessary to press the pulley onto the end of the shaft. A choice of two adapters permits this tool to be used on both Ford and Chrysler products. Black Oxide finish. Std. Pkg. 1

No. 2543 DIFFERENTIAL SIDE CARRIER BEARING PULLER Remove side carrier bearings fast and easy. Narrow jaws slip easily into housing grooves in back of bearings. The pull is on inner race of bearing for complete removal. Three adapters fit most popular models. Std. Pkg. 1

No. 2544 TIE ROD PULLER A rugged tool for pulling tie rod ends with a straight, fast, firm pull, this tool requires no hammering and prying which could damage surrounding front end parts. A unique center pin design allows the jaws to grip securely, eliminating any possibility of their slipping off the part being pulled. This is not a single purpose tool since it can be used as a puller to remove gears and pulleys with a 2-1/4" reach and 2-1/2" spread. Skin Packed



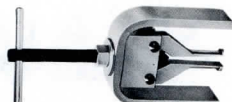
2526



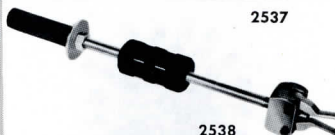
2529



2533



2537



2538



2540



2542



2543



2544

Each Oldforge feeler gauge blade is precision made from finest quality steel, heat-treated and tempered to provide long, completely dependable service. Blade thicknesses conform to the most rigid specifications. A feature of these tools is the knurled nut which releases the blades for quick size selection and tightens to lock the individual blade in working position. Blades not in use are retained in the handle.

Sizes are permanently etched on each blade.

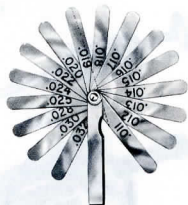
All feeler gauges are Skin Packed.



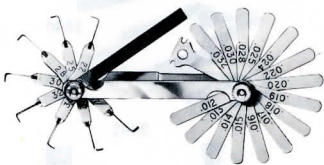
No. 7190 UNIVERSAL MASTER GAUGE Contains twenty-five 3-5/16" x 1/2" blades of the following thicknesses: .0015, .002, .003, .004, .005, .006, .007, .008, .009, .010, .011, .012, .013, .014, .015, .016, .018, .020, .022, .024, .025, .028, .030, .032, and .035. Skin Packed



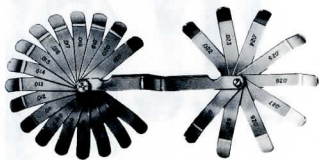
No. 7194 SPARK PLUG WIRE GAUGE Contains one electrode bender and eight wire gauges of the following thicknesses: .022, .025, .028, .030, .032, .035, .038 and .040. Skin Packed



No. 7196 MINI MASTER IGNITION GAUGE (Services Domestic and Foreign cars). Contains sixteen 1-3/4" x 1/4" blades of the following thicknesses: .011, .012, .013, .014, .015, .016, .017, .018, .019, .020, .022, .024, .025, .028, .030, .032. Skin Packed



No. 7198 COMBINATION SPARK PLUG AND IGNITION GAUGE Handy combination of wire and narrow blade sizes to check majority of all required ignition gap tolerances. Contains the following in compact gauge handle. Fifteen 1-3/4" x 1/4" blades, thicknesses: .012, .013, .014, .015, .016, .017, .018, .019, .020, .022, .024, .025, .028, .030, .032. Eight wire gauges: .022, .025, .028, .030, .032, .035, .038, and .040. One Tungsten File. Skin Packed



No. 7199 MASTER 26 OFFSET BLADE GAUGE Super 26 Blade Gauge covers sizes required for all overhead valves plus many other uses where the 45° offset blade makes for easier, more accurate checking of gap tolerances. Blades are 3-5/16" long in solid long handle, sizes: .005, .006, .007, .008, .009, .010, .011, .012, .013, .014, .015, .016, .017, .018, .019, .020, .021, .022, .023, .024, .025, .026, .027, .028, .029, .030. Skin Packed

No. 7002 WELDER'S CHIPPING HAMMER Heattreated high alloy steel assures long life for this heavy duty tool. A necessity in every welding shop. 12 oz. size, one pointed pick end, one 5/8" chisel end. Comfortable plastic handle. Std. Pkg. 1



No. 7003 WELDER'S CHIPPING HAMMER Similar to above. 16-oz. size, one pointed pick end, one 3/4" chisel end. Std. Pkg. 1

No. 7004 BUSHING CUTTER This cutter removes bronze or light steel bushings the easy "curl-cut" way. Especially useful when bushings are too thin for other extraction methods to work, or where bushing is in a housing having one blind end. 1/2" Stock, 7-1/4" length. Skin Packed



No. 7013 METRIC CLUTCH ALIGNING TOOL Contains two dual adaptors with four metric sizes now necessary on many compact automobiles. Necessary to properly and accurately align the clutch disc and pressure plate with the pilot bearing in the flywheel. Accurately machined and carefully heattreated for long service. Contrasting Cadmium plating and Black Oxide finish. Packaged in an attractive hang-up pouch. Std. Pkg. 1

Adaptors — 12.0mm-15.0mm 15.8mm-17.0mm



No. 7014 OIL SEAL PULLER A few taps of the sliding hammer against the nose piece of the tool will pierce the sheet metal seal. When the self-threading screw has been fed into the seal, the same sliding hammer provides for quick, easy removal. Std. Pkg. 1



No. 7016 CLUTCH ALIGNING TOOL With its six two-step pilots, this tool handles all twelve sizes necessary for properly aligning clutch disc and pressure plate with pilot bearing in flywheel. Accurately machined and carefully heattreated for long service. Std. Pkg. 1

.561	.614	.668	.749	.812	.984
.590	.624	.718	.787	.874	1.180



No. 7017 CASTER CAMBER ADJUSTING TOOL For use on Ford Motor Co. and Chrysler Corporation cars designed with the upper control arm shaft bolted to the frame. The double hook is designed to provide a back and forth movement of the shaft to move accurately and quickly both caster and camber alignment. Std. Pkg. 1





No. 7021 DISC BRAKE TOOL is designed to remove tight disc brake pads easily and quickly from foreign made cars. Will work on all cars with two retaining pin holes on the disc brake pads. This tool is accurately machined and carefully heat-treated for long service. Contrasting zinc plating and black oxide finish. Std. Pkg. 1



No. 7025 PRY BAR Forged, like all our bars, from alloy steel, and expertly heat-treated. 5/8" stock, 16" long. Std. Pkg. 1

No. 7026 PRY BAR Similar to No. 7025. 3/4" stock, 20" long. Std. Pkg. 1

No. 7027 PRY BAR Similar to No. 7025. 3/4" stock, 24" long. Std. Pkg. 1



No. 7030 CLOSE QUARTERS BAR Balanced design, very powerful leverage, for use in tight spots. 3/8" stock, 9" long. Skin Packed

No. 7031 CLOSE QUARTERS BAR Similar to No. 7030, 1/2" stock, 16" long. Std. Pkg. 1

No. 7032 CLOSE QUARTERS BAR Similar to No. 7030, 5/8" stock, 18" long. Std. Pkg. 1



No. 7035 DIE SETTER'S BAR A practical shop tool for quick separation of punch and die holder. 5/8" stock, 18" long. Std. Pkg. 1



No. 7039 SCRAPER High quality alloy steel with precision Heat-treat offers long life. An indispensable tool to the busy mechanic. Scrapes all surfaces clean before installing new gaskets. Plastic handle, 1/4" shank by 6" long. 1" wide. Skin Packed.



No. 7041 BEZEL NUT PLIERS Controls usually found on instrument panels, such as light, wiper and ignition switches, are held in place by a bezel nut. Using these new bezel nut pliers, the mechanic can easily loosen or tighten such nuts, usually without removing the control knobs. This plier-type design and the shape of the gripping points allows the tool to be used on all sizes of bezel nuts up to 1 3/4". Handles covered with red plastic grips. Skin Packed



No. 7042 SPARK PLUG TERMINAL PLIER Mechanics working on ignition problems must frequently disconnect spark plug wires and thereby expose themselves to a shock hazard of 25,000 volts or more. These pliers are designed and tested to withstand voltages far in excess of any a mechanic is liable to encounter. For extra protection, the handles of the tool are also fully insulated. Bright Lustre Plate. Skin Packed



No. 7045A HOSE CLAMP PLIERS For removing and installing spring wire hose clamps. Three position lock. Jaws swivel 180 degrees. Skin Packed



No. 7047 NUT SPLITTER A handy, compact time-saver, only 4-3/4" long, our tool will split nuts up to 3/4" across flats. A few turns with any 3/4" hand wrench cuts the nut for easy removal. Power tools are not needed and must not be used with this tool. Damage to studs will result. If impact wrench is used, this tool is not covered by our standard guarantee. Bright Lustre Plate. Skin Packed

No. 7049 FAN BLADE WRENCH Remove the fan blades with this tool and enough clearance is made available to remove the water pump without dismantling the radiator. Designed with the proper angle to clear the shroud, this tool becomes a real time saver. The 12-point 1/2" socket is permanently fastened to the end of the wrench, with a comfortable plastic grip on the handle end. Bright Lustre plate.

Std. Pkg. 1



No. 7051 OIL FILTER GASKET SCRAPER For use on cars with removable oil filter elements. Specially designed shape of tool and its fine cutting edge make quick work of gasket removal. Permits installation of the new element without detaching the mounting plate. Comfortable red plastic handle fastened to heat-treated alloy blade.

Skin Packed



No. 7055 HEADLIGHT ADJUSTING SPRING HOOK This strong, slim, heat-treated steel hook is especially designed for removing and installing hard-to-get-at headlight adjusting springs.

Skin Packed



No. 7056 VALVE SPRING COMPRESSOR For use on overhead valves. Longer jaws enables use on high performance engines. Offset jaws designed to grip valve spring in parallel compression. There's no need to remove the cylinder head. Hex head on center screw allows use of ratchet wrench for faster use. The sliding "T" handle is designed for use in tight places. For use on cars and light trucks. Cadmium and black oxide finish.

Skin Packed



No. 7052 RECTANGULAR TILTING MIRROR Swings to best viewing angle by pressing plunger — locks at any desired angle and returns to straight position by tripping lock. Full 90° swing tilt. 16 1/2" overall with 1-11/16" x 2-9/16" visible surface glass mirror.

Skin Packed



No. 7057 1" x 2" OVAL SHAPED INSPECTION MIRROR Easy viewing of hidden areas. Double ball socket hinge. Overall length is 9 inches. Plastic handle for sure grip.

Skin Packed



No. 7058 2-1/4" ROUND SHAPED INSPECTION MIRROR This handy mirror allows fast, visual inspection of all hidden areas. The double ball joint permits easy viewing to 360°. Mirror telescopes to 14 3/4". Specially designed non-rotating hex rod prevents mirror from swinging out of alignment. Plastic coated insulated handle for sure grip.

Skin Packed





No. 7059 PICK UP TOOL—HOLDER Aid to mechanics faced with the job of starting a nut or screw in an inaccessible spot or retrieving parts that fall into hard-to-get-at places. **FULLY FLEXIBLE.** 18 in. over-all length . . . gets around wiring, tubing or projecting apparatus and into places too small for any other tool. Can be turned or twisted in limitless shapes and still hold its grip. Skin Packed



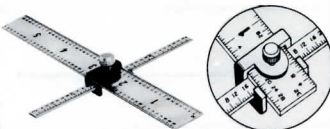
No. 7053 DUAL AIR INLET BLOWGUN This completely new, light-weight Blow Gun puts the amount of air you want — from a whisper to full line volume where you want it. Instant spring adjustment for controlled air. (A) and (B) provide a choice of dual air inlets for the most convenient connection — for overhead air source use "A", for under bench or floor air, use "B". Interchangeable plug seals the unused inlet. Pistol grip handle fits any hand, is easier to hold and direct. Front hanging hook keeps gun always in a convenient place — out of the way when not in use. Complete unit chrome plated for long life and resistance to rust, grease and corrosion. Skin Packed



No. 7060 BLOW GUN New Trigger for air control. Controlled air from a whisper to full line pressure. Spring loaded control valve with no cut-off no restrictions. For carburetors, cylinders, brakes and similar work. Meets new safety specifications. Skin Packed



No. 7061 ALL STEEL BATTERY CARRIER At last a battery carrier that really works under all conditions without damage to the battery or the mechanic. The 7061 Carrier firmly grasps, lifts and removes batteries from any location, in or out of a car. Automatically adjusts to fit any size car battery. Won't tilt or drop battery. Std. Pkg. 1



No. 7062 UNIVERSAL CARBURETOR GAUGE All carburetors require three exact adjustments: Float level, Float drop, and pump rod, and this tool handles all of them. Made of stainless steel and designed to provide full visibility of both scales. Packaged in plastic pouch. Bright Lustre Plate. Std. Pkg. 1



No. 7063 TERMINAL CLAMP AND POST CLEANER Removes corrosion quickly and easily from terminals. Steel case. Cleans and shapes battery post. Helps make sure contact. Skin Packed



No. 7064 POCKET MAGNET 6" long. Pocket clip. Skin Packed



No. 7065 MIDGET MAGNET 9" long. Turns corners. Easy to grip plastic handle. Skin Packed



No. 7066 MAGNET Telescopes from 17" to 26½". Will lift 3 lbs. Skin Packed

No. 7068 RATCHET PISTON RING COMPRESSOR Takes all rings at once. Can be used on late model Chevrolet and Ford products with tapered block by turning compressor upside down. Beaded edge. Heavy duty ratchet. 2 1/8" to 5" capacity. Std. Pkg. 1



No. 7069 Same as No. 7068 EXCEPT 3 1/2" to 7" capacity. Std. Pkg. 1

No. 7072 RING GROOVE CLEANER Includes 2 cutter wheels. Sizes 5/64"-3/32"-1/8"-5/32"-3/16". Std. Pkg. 1

No. 7072A Cutter wheel only. Blade sizes 5/64", 3/32", 5/32", 3/16"

No. 7072B Cutter wheel only. Blade sizes .0625, .070, .125, .220



No. 7077 OIL FILTER REMOVER This tool enables the mechanic to remove the oil filter from hard to get at places whether the obstructions are above, below, behind or in front of the filter. If an extension is needed or more leverage is necessary, any 3/8" square drive ratchet, hinge handle, or sliding "T" handle can be used. The more pressure on the wrench, the tighter it grips the filter. Black band with cadmium finish link. Patent No. 3,686,984. Skin Packed



No. 7082 OIL FILTER REMOVER (For sub-compact cars) Same as No. 7077 only designed for use on compact model cars within 2 3/4" (73mm) to 3 3/4" (85.33) range. Skin Packed

No. 7087 EIGHT PIECE RETHREADER DIE SET. NC-USS COARSE. 8 pc. NC hex die set for renewing coarse threads; 1/4", 5/16", 3/8", 7/16", 1/2", 9/16", 5/8" and 3/4" in handy, clear plastic case. Skin Packed

NUT SIZE "HEX" RETHREADER DIES

No. 7088 EIGHT PIECE RETHREADER DIE SET. NF-SAE FINE. 8 pc. NF hex die set for renewing fine threads; 1/4", 5/16", 3/8", 7/16", 1/2", 9/16", 5/8" and 3/4" in handy, clear plastic case. Skin Packed



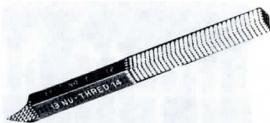
No. 7090 SIX PIECE RETHREADER TAP SET. NC-USS Threads. Restores threads in tapped holes without undercutting. 6 NC Taps for 1/4" thru 9/16". Hex head for easy driving—Piloted for easy starting.

No. 7091 SIX PIECE RETHREADER TAP SET. NF-SAE Threads. Same as above except NF for fine threads. Rethreader taps are color coded for fast identification. Blackened for fine threads and copper colored for coarse threads. Skin Packed



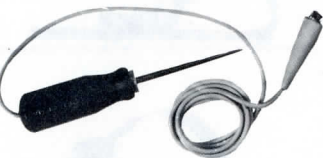
No. 7092 NU-THRED FILE. For 9, 10, 12, 16, 20, 27, 28, & 32 T.P.I. 8 different threads on 1 tool—the most popular are on the No. 7092 Nu-Thred File. Select the proper clearly marked size; overlap in a few good threads and use just like a file to restore damaged area, 7/16" sq. x 8 1/2" long.

No. 7093 NU-THRED FILE. For 11, 12, 13, 14, 16, 18, 20, & 24 T.P.I. File repeats three of the popular threads and adds the coarser and finer threads needed for full coverage. Battered, rusted, corroded threads are restored in a jiffy! Makes a perfect thread gauge. Skin Packed

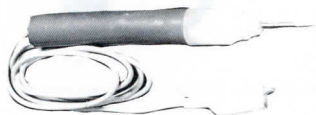




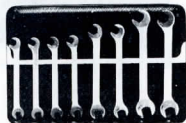
No. 7079 SPARK PLUG FIRING INDICATOR With this tool it is not necessary to puncture ignition cable. Simply attach hook to wire and check firing by flash of bulb seen through slot in side of plastic tube.
Replacement Bulb — **No. 7079-1** Skin Packed



No. 7080 POWER ON-ELECTRIC CIRCUIT TESTER 6 or 12 volt circuits. Rugged plastic handle—36" long 16 gauge wire. Heavy duty clip. Four inch inspection probe. Easy to test for shorts, wire breaks, armatures, relays, lamps, fuses, etc.
Replacement Bulb — **No. 7080-1** Skin Packed



No. 7081 POWER OFF HEAVY DUTY TESTER Test circuits with power off. Every mechanic should have one. Uses two #AA 1.5 Volt batteries (not furnished) — Excellent for checking alternator diodes
Replacement Bulb — **No. 7081-1** Skin Packed



No. 7327 IGNITION WRENCH SET Set includes eight wrenches with the following sizes; 13/64" x 15/64", 15/64" x 13/64", 1/4" x 7/32", 7/32" x 1/4", 5/16" x 7/32", 7/32" x 5/16", 3/8" x 11/32", 11/32" x 3/8". Two sizes on each wrench with 15-60° angle heads. Attractively packed in durable plastic kit. Std. Pkg. 1



No. 7328 IGNITION WRENCH SET Set consists of eight wrenches, sizes 1/4", 3/16", 15/64", 7/32", 5/16", 7/32", 11/32", 3/8". Both openings of these wrenches are the same size with 15°-75° angle heads. Attractively packed in durable plastic kit. Std. Pkg. 1



No. 7329 IGNITION WRENCH SET Makes point changing and tune ups quicker and more profitable. Handsome plastic kit may be rolled or hung. Set includes eight wrenches, sizes 3/16", 7/32", 15/64", 1/4", 9/32", 5/16", 3/8", and 11/32". These are open end wrenches with 15°-75° angle heads. Set also includes ignition plier, points file, and screwdriver in durable plastic kit. Std. Pkg. 1

No. 7130 SMALL ENGINE CYLINDER HONE For 1/2" thru 2 1/4" diameter. A self-aligning, self-centering unit that bottoms in blind holes. Allows fast, easy cutting on high or low speed drill. Adjustable tension. Medium grit stones. Capacity — 1/2" to 2 1/4" Diameter.

Skin Packed

REPLACEABLE STONE SETS

7130-1 Fine Grit 1 1/8" Long
7130-2 Med. Grit 1 1/8" Long



No. 7132 ADJUSTABLE TENSION Knurled nut controls tension for honing, deglazing throughout full range. An outstanding tool for general purpose work. Comes complete with 1 1/8" medium grit stones. Capacity — 3/4" to 2 1/4" Diameter.

Skin Packed

REPLACEABLE STONE SETS

7132-1 Fine Grit 1 1/8" Long **7132-3** Fine Grit 2" Long
7132-2 Med. Grit 1 1/8" Long **7132-4** Med. Grit 2" Long
7132-5 Fine Grit 3/4" Long



No. 7133 ADJUSTABLE TENSION An all purpose hone for cycle, lawnmower, and outboard shops. Fine performance in honing disc brake cylinders larger than 1 1/4" diameter. Will hone most compact car engine cylinders. Complete with 3/4" medium grit stones. Capacity — 1 1/4" to 3 1/2" Diameter.

Skin Packed

REPLACEABLE STONE SETS

7133-1 Fine Grit 1 1/8" Long **7133-3** Fine Grit 2" Long
7133-2 Med. Grit 1 1/8" Long **7133-4** Med. Grit 2" Long
7133-5 Fine Grit 3/4" Long



No. 7134 PRE-SET TENSION Self-adjusting spring action forces the abrasive stones against the cylinder wall for proper glaze breaking. Comes complete with 1 1/8" medium grit stones. Capacity — 3/4" to 2 1/4" Diameter.

Skin Packed

REPLACEABLE STONE SETS

7134-1 Fine Grit 1 1/8" Long **7134-3** Fine Grit 2" Long
7134-2 Med. Grit 1 1/8" Long **7134-4** Med. Grit 2" Long
7134-5 Fine Grit 3/4" Long

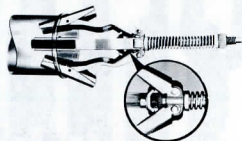


Glaze Breakers

No. 7137 ADJUSTABLE TENSION Spring tension adjusting nut for positive cutting action at all speeds. This unit with its fast cylinder to cylinder change, gives smooth glaze breaking capacity. Furnished with 3" medium grit stones.

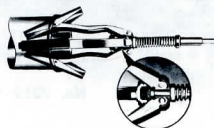
Skin Packed

Capacity — 2" to 5 1/4" Diameter **7137-1** 3—Med. Grit 3" stones



No. 7138 PRE-SET TENSION Flexible shaft stone type with long resilient spring action which forces the abrasive stone against the cylinder wall for proper glaze breaking and constantly maintaining correct cutting pressure. Equipped with 4" medium grit stones. Skin Packed

Capacity — 2" to 7" Diameter **7138-1** 3—Med. Grit 4" stones



NEW!

STOCK THE BEST SELLING
PNEUMATIC TOOLS ON
ONLY ONE DISPLAY!

HAVING THE MOST POPULAR NUMBERS.

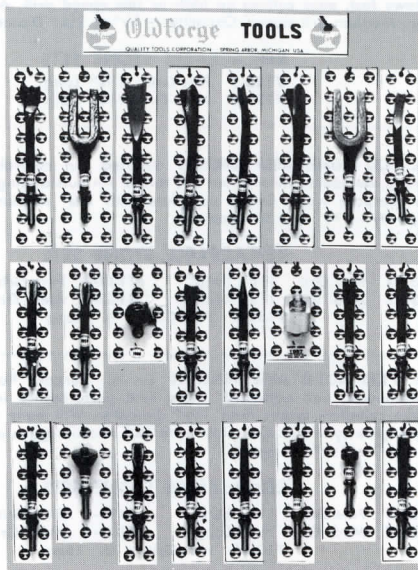
CONSISTING OF
MUFFLER TOOLS — BODY SERVICE TOOLS
FRONT END TOOLS — PUNCHES — CHISELS
AND ACCESSORIES

TOOLS ATTRACTIVELY SKIN PACKED
DISPLAY MADE OF 3/4" FRAMED
PEGBOARD, 24" WIDE — 32" HIGH
FINISHED IN **Oldforge** RED ENAMEL

DISPLAY BOARD **FREE** WITH EACH
ASSORTMENT OF TOOLS FOR NO. 7358

TWO ONLY OF THE FOLLOWING NUMBERS

1955	1961	1971	1990
1956	1965	1972	1993
1957	1966	1975	1995
1958	1967	1979	1996
1959	1968	2053	1997
1960	1969	1988	1998



DISPLAY No. 7358

THE HANDSOME SELF-SELLING DISPLAYS SHOWN HERE ARE FURNISHED FREE OF CHARGE WHEN THE TOOL ASSORTMENT LISTED WITH EACH UNIT IS PURCHASED AT REGULAR CATALOG PRICES.



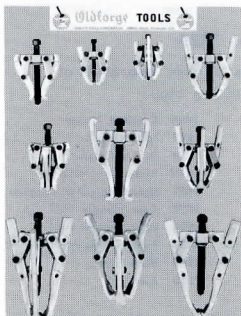
No. 7359 COUNTER DISPLAY

A COUNTER DISPLAY THAT SELLS 18 DIFFERENT TOOLS

POPULAR — EVERY ITEM A FAST MOVER.
COMPACT — ONLY 1/4 SQ. FT. COUNTER SPACE.

ASSORTMENT CONTAINS ONE EACH OF THESE TOOLS

1955 Body Ripper	1967 Outside Muffler Cutter
1956 Double-Cut Body Ripper	1968 Tailpipe Cutoff Tool
1957 Panel Cutter	1972 Cold Chisel — 6"
1958 Slotted Style Panel Cutter	1975 Rivet and Bolt Cutter
1959 Sheet Metal Trimmer	1979 Taper Punch — 3/8" Dia.
1960 Spot Weld Breaker	1990 Idler Arm Bushing Cutter
1961 Panel Cutter	1995 Tie Rod Separator
1965 Muffler — Tailpipe Remover	1996 Ball Joint Separator
1966 Inside Muffler Cutter	1997 Taper Punch — 1/8" Point



**No. 7370
STANDARD PULLER DISPLAY**

This Puller Display consists of 10 commonly used Pullers.

Pullers range from 3½" to 9" reach with a spread ranging from 4" to 10".

No. 7370 STANDARD PULLER DISPLAY

Assortment consists of only **one** each of the following tools

No. 2204	2-Jaw 4"	Adjustable Puller
2206	2-Jaw 6"	Reversible Puller
2207	2-Jaw 7"	Adjustable Puller
2208	2-Jaw 8"	Reversible Puller
2210	2-Jaw 10"	Adjustable Puller
2304	3-Jaw 4"	Adjustable Puller
2306	3-Jaw 6"	Reversible Puller
2307	3-Jaw 7"	Adjustable Puller
2308	3-Jaw 8"	Reversible Puller
2310	3-Jaw 10"	Adjustable Puller

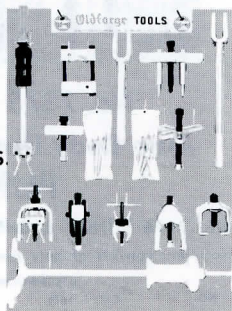
No. 7371 SPECIALTY PULLER DISPLAY

Assortment consists of only **one** each of the following tools:

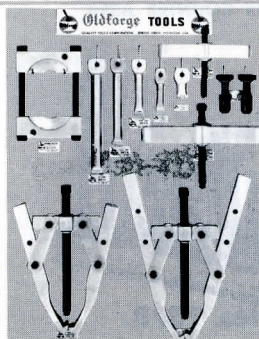
No. 2501	Tie Rod Spreader
2503	Ball Joint Separator
2507	Pitman Arm Puller
2508	Steering Wheel Puller
2511	Timing Gear Puller
2513	Harmonic Balancer Puller
2520	Axle Puller
2529	Battery Terminal Puller
2533	Bearing Separator—2¼"
2537	Bearing Puller
2538	Pilot Bearing Puller
2540	Pulley Puller
2544	Tie Rod Puller

**A SPECIALTY PULLER BOARD
CONSISTING OF 13 VITAL
PULLERS. WHEN YOU DISPLAY
THESE SPECIAL Oldforge
PULLERS, THEY SELL THEMSELVES.**

Oldforge has the
Right Tool for all
Special Pulling Jobs



**No. 7371
SPECIALTY PULLER DISPLAY**



**No. 7372
PULLER DISPLAY**

No. 7372 PULLER DISPLAY

Assortment consists of only **one** each of the following tools:

No. 2212	2-Jaw 12"	Adjustable Puller
2214	2-Jaw 14"	Adjustable Puller
2535	0" to 4¼"	Bearing Separator
2400	Straight Line Puller Set	

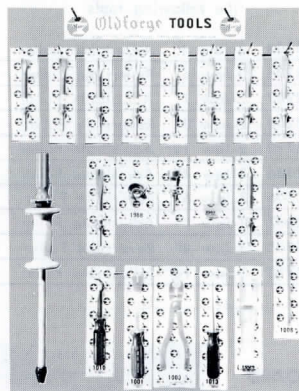
A combination Puller Display consisting of a complete set of Straight Line Pullers along with two large capacity 2-Jaw Gear Pullers and our large 0" to 4¼" Bearing Separator

BIG POWERFUL TOOLS FOR BIG PULLING PROJECTS

**No. 2400 Straight
Line Puller
consists of**

NO.	DESCRIPTION	NO. REQ.
2403-1	6" Yoke—2 Jaw	1
2403-2	Center Screw	1
2405-1	9" Yoke—2 Jaw	1
2405-2	Center Screw	1
2407	Clevis Assembly	2
2411	Cap Screw Jaw	2
2412	4¼" Jaw	2
2413	5½" Jaw	2
2414	8½" Jaw	2
2415	11" Jaw	2

AUTO BODY DISPLAY



No. 7375

Auto Body Display

No. 7375

Assortment consists of only **two each** of the following tools:

1955 Body Ripper	1988 Retainer Spring
1956 Double-Cut Body Ripper	1997 Taper Punch
1957 Panel Cutter	2053 Safety Chuck
1958 Slotted Style Panel Cutter	1018 Body Dent Puller
1959 Sheet Metal Trimmer	1001 Upholstery Clip Remover
1960 Spot Weld Breaker	1003 Door Handle Tool
1961 Panel Cutter	1004 Door Handle Tool
1972 Cold Chisel — 6"	1008 Panel Cutter — Hand
1975 Rivet and Bolt Cutter	1010 Hook Tool
1981 Hammer	1013 Awl

THIS DISPLAY CONSISTS OF 20 DIFFERENT POPULAR BODY TOOLS

NEW NEW NEW

DISPLAY ALL THE POPULAR BODY SHOP ITEMS ON THIS ONE DISPLAY

ALL HOOKS DESIGNED FOR ROOM FOR BACK UP STOCK

PUNCH AND CHISEL DISPLAY

No. 7378 PUNCH & CHISEL DISPLAY

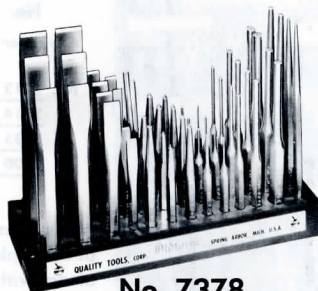
Assortment consists of only the following tools:

NO.	Cut	DESCRIPTION	NO. ON DISPLAY
1205	5/16" x 5"	Cold Chisel	2
1406	7/16" x 6"	Cold Chisel	2
1606	5/8" x 6"	Cold Chisel	4
1707	3/4" x 7"	Cold Chisel	2
1808	7/8" x 8"	Cold Chisel	2
1908	1" x 8"	Cold Chisel	2
1938	1 1/4" x 6"	Gouge Chisel	2
2902	Stock—5/16" x 4"	Center Punch	2
2903	Stock—3/8" x 5"	Center Punch	4
2904	Stock—1/2" x 5"	Center Punch	2
2912	3/16" x 5"	Starter Punch	2
3004	1/16" x 4"	Drive Pin Punch	2
3104	3/32" x 4"	Drive Pin Punch	2
3204	1/8" x 4"	Drive Pin Punch	4
3306	5/32" x 6"	Drive Pin Punch	4
3606	1/4" x 6"	Drive Pin Punch	4
3707	5/16" x 7"	Drive Pin Punch	2
3807	3/8" x 7"	Drive Pin Punch	2
4108	1/8" x 8"	Taper Punch	2
4408	7/32" x 8"	Taper Punch	2

A combination Punch and Chisel Display containing 50 tools—20 different tools. A complete assortment of Cold Chisels, Gouge Chisels, Center Punches, Starter Punches, Drive Pin Punches and Taper Punches.

Display measures 3 5/8" wide by 11 1/4" long.

IDEAL FOR COUNTER AREA



No. 7378

Punch and Chisel Display



A LINE OF PUNCHES AND CHISELS
YOU CAN DEPEND ON
EVERY ITEM A FAST MOVER!



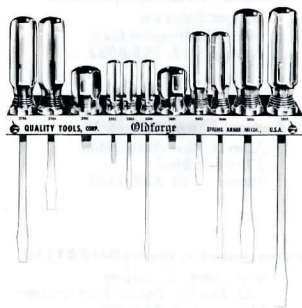
Oldforge SCREWDRIVER DISPLAY

When purchased in the listed assortment you receive **FREE** the display shown.

These screwdrivers have been selected from our "Best Sellers."

Forged alloy blades of high quality steels. Heat treated for long life.

Designed to hang on any standard pegboard.



Translucent red, four-fluted handles for comfortable grip. Tough, fire and shock resistant.

No. 7352
Square Shank and
Phillips Blades
11 "BEST SELLERS"

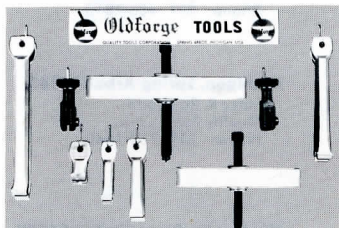
ASSORTMENT CONTAINS

3-5202P	3-5502
3-5103P	3-5603
3-5204P	3-5606
3-5208P	3-5704
3-5212P	3-5706
3-5306P	

No. 7380 "Straight Line" Puller Display

This display consists of two **No. 2400** Straight Line Puller Sets — One for Display and the other for Stock.

All Jaws and Clevis Assemblies can be used on either the 6 inch or 9 inch Yokes.



Jaws are quickly and easily interchanged and they can be used for inside or outside Pulling Jobs.

This Puller Design affords a Straight Line Pulling Force.

No. 7380

24" wide 16" high

A Completely **NEW**
Puller Line
of Unusual Design

Oldforge "STRAIGHT-LINE"
PULLERS HAVE
INTERCHANGEABLE PARTS

FREE Merchandising Display Program

The handsome SELF-SELLING displays shown on these pages are furnished **FREE OF CHARGE** when the tool assortment listed with each unit is purchased at regular catalog prices.

SALES REPRESENTATIVES

Alabama, Birmingham 35207

Barron Cranford
P.O. Box 5341
Phone: 205 841-8122

Indiana, Indianapolis 46220

Roeger Sales Co.
6917 Washington Blvd.
Phone: 317 255-8882

New York, Pittsford 14534

George R. Gross
72 Barnfield Rd.
Phone: 716 334-2229

California, Dana Point 92629

Nemrow's Sales Co.
25402 Westborne Drive
Phone: 714 493-5279

Kansas, Leawood 66026

John D. How Associates
8714 Lee Blvd.
Phone: 913 649-0542

New Jersey, Berkeley Heights 07922

S-L Marketing Specialists
P.O. Box 206
Phone: 201 464-0930

California, San Carlos 94070

Kellogg-Justice Sales Co.
925 Tanklage Rd.
Phone: 415 592-7316

Massachusetts, Springfield 01118

Mato Sales Company
P.O. Box 32 - Forest Park Station
Phone: 413 782-3126

Ohio, Parma 44129

Barsa, Barsa, & Spore
7002 Gerald Avenue
Phone: 216 885-1890

Colorado, Denver 80201

A. J. O'Brian Sales Co.
P.O. Box 1681
Phone: 303 233-4845

Maryland, Baltimore 21208

Jerry Sibel Sales Co.
631 Leafdale Terrace
Phone: 301 486-7818

Oregon, Portland 97214

Frank R. Hartmann Co.
1752 S. E. Hawthorne
Phone: 503 235-1456

Georgia, Augusta 30904

W. M. Carlton Co.
3007 Pine Needle Rd.
Suite 208
Phone: 404 738-0981

Michigan, Spring Arbor 49283

Larry R. Raymond
Quality Tools Corp.
Phone: 517 750-1840

Pennsylvania, Verona 15147

G. Clark Schmidt
7120 Shannon Road
Phone: 412 793-1904

Illinois, Chicago 60607

Hefferan-Durlacher-
Harrington Co., Inc.
1220 W. Randolph St.
Phone: 312 243-4818

Minnesota, Bloomington 55420

The Sitzler Co.
7101 U.S. Hwy. 65, N.E.
Phone: 612 786-2600

South Carolina, Columbia 29206

H. P. Moore & Assoc.
4617 Perry Ct.
Phone: 803 779-4994

EXPORT REPRESENTATION

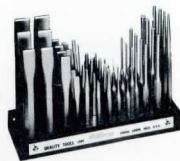
United Export Corp.
P.O. Box 147
South Bend, Ind. 46624
Phone: 219 232-8286

Texas, Garland 75041

Professional Salesmen of
the Southwest, Inc.
2625 National Circle
Phone: 214 271-2529
214 271-2520



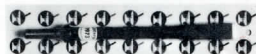
OLDFORGE Merchandising Program



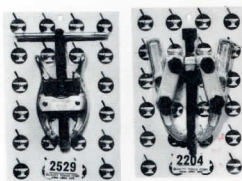
Counter Displays



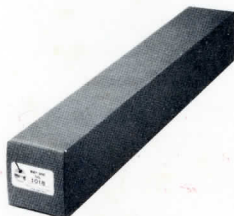
Silk Screened Displays



Kits and Sets



Skin Packaging



Individually Boxed Items



Bulk Pack



Individual Skin Packed Items



Standard Packaging In Boxes

Standard Packaging

